

## Rental Data – Little Cayman

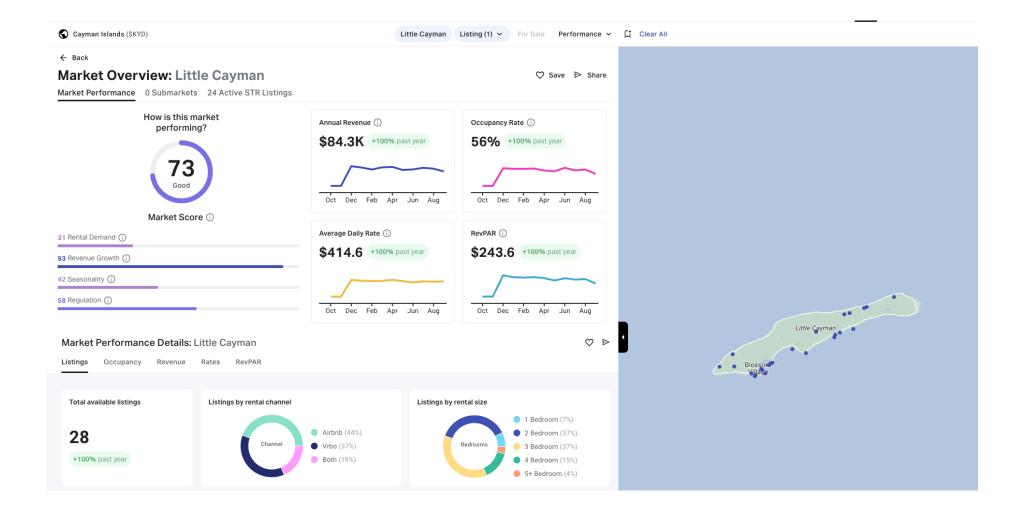
Location: Little Cayman, the Cayman Islands

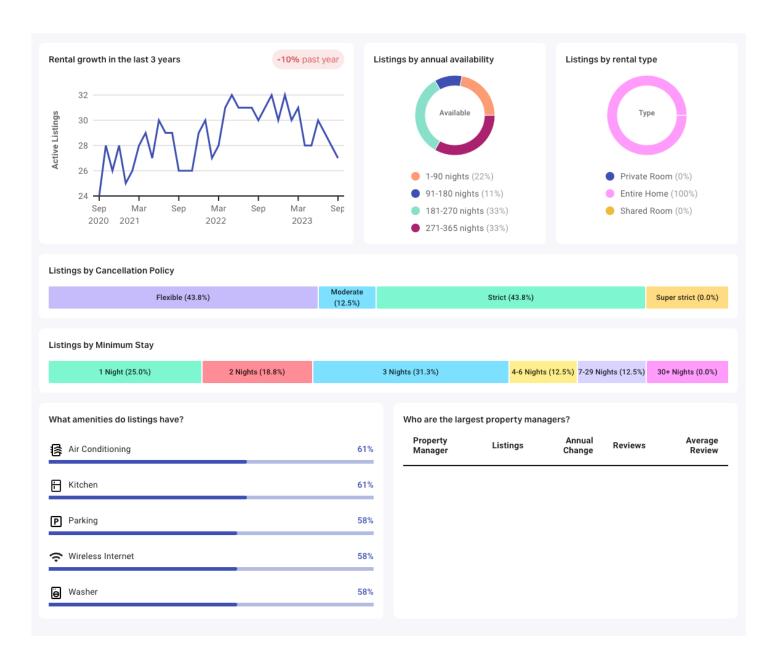
**Property Type:** The data is for single residential homes (and excludes apartments, B&Bs)

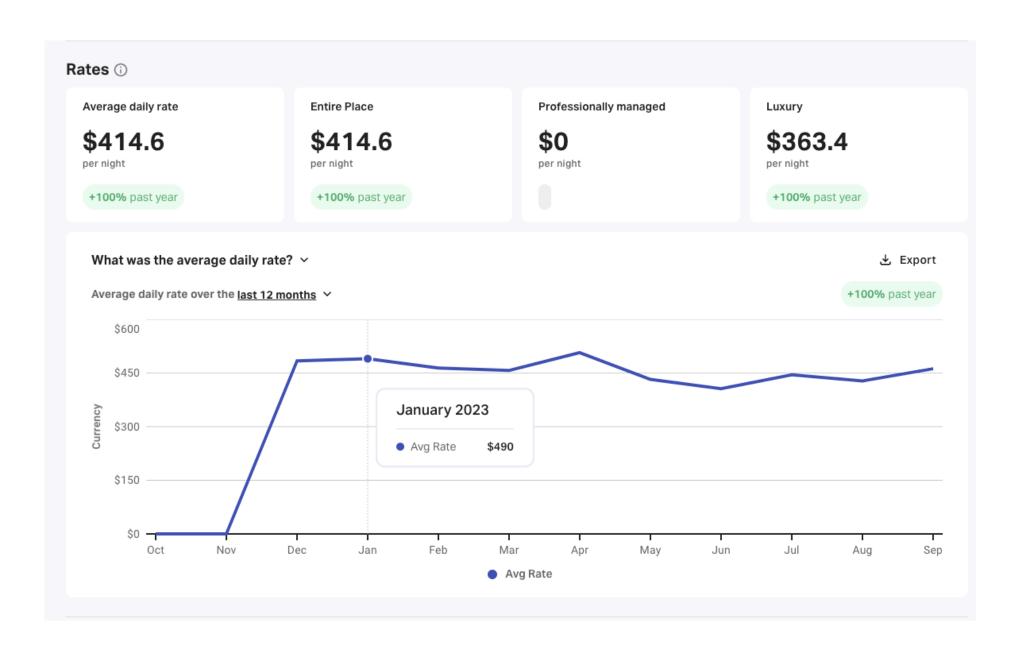
**Date of Data:** October 2023

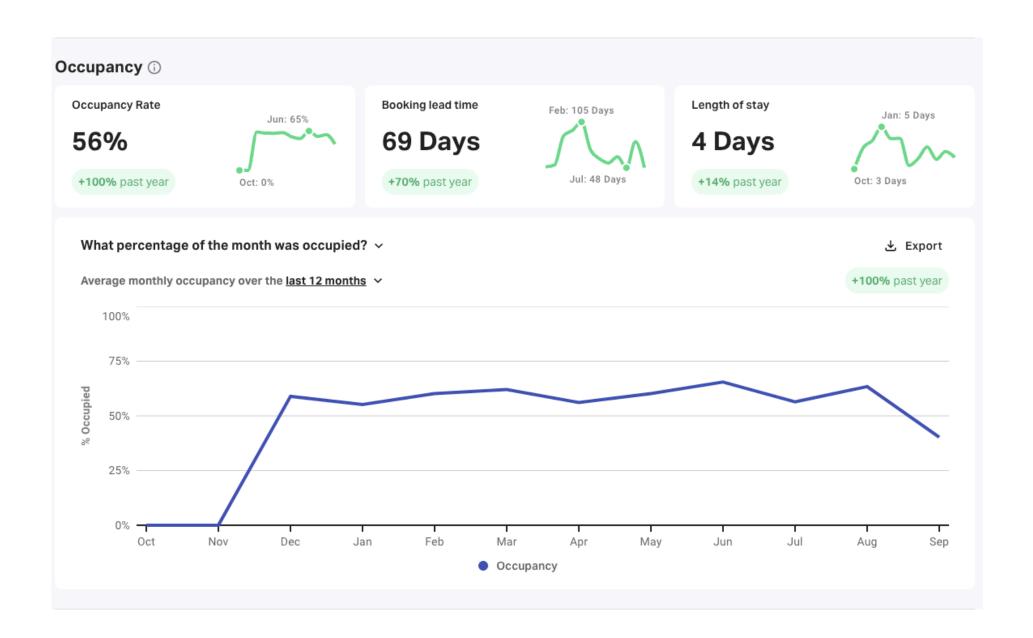
**Duration of Data**: 12-months

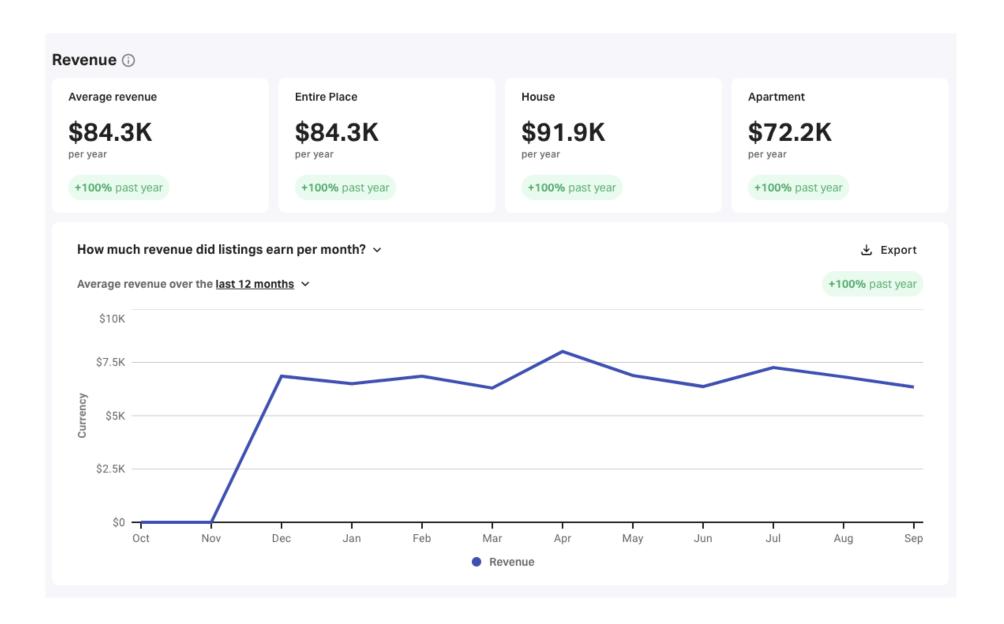
Source: AirBNB and VRBO











## How is the Market Score Calculated:

We calculate the Market Grade by comparing the performance of a market against the top 2,000 Airbnb markets globally. The score is determined by which percentile the market sits in for 5 key metrics:

- 1. Investability
- 2. Rental Demand
- 3. Revenue Growth
- 4. Seasonality
- 5. Regulation

The Market Score is our way of ranking the performance of a market against what we have determined to be the top Airbnb cities in the world. These are markets with high numbers of listings and extensive historical data. The percentile the market sits in for each of the 5 metrics determines the overall score. For example, a market in the 70th percentile would score 70 out of 100. The Market score is updated each month, so it can be a good indicator of any change in the market on the whole. Read more here: https://help.airdna.co/en/articles/8062174-how-is-market-score-calculated

## How does AirDNA calculate occupancy rate?

Occupancy rate is calculated by dividing the number of reserved days by the total number of available days in the month for a property. Listings with no reservations are excluded. Read More Here: <a href="https://help.airdna.co/en/articles/8062178-how-does-airdna-calculate-occupancy-rate">https://help.airdna.co/en/articles/8062178-how-does-airdna-calculate-occupancy-rate</a>

## How does AirDNA calculate revenue?

In AirDNA you can find revenue performance for both individual listings and entire markets, once we have a property's revenue performance we add it to the overall market's revenue to find the median. Read More here: https://help.airdna.co/en/articles/8374548-how-does-airdna-calculate-revenue